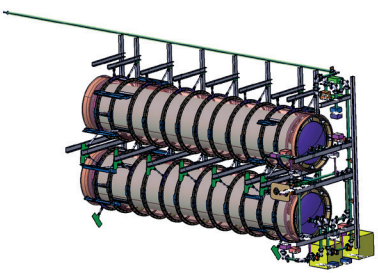
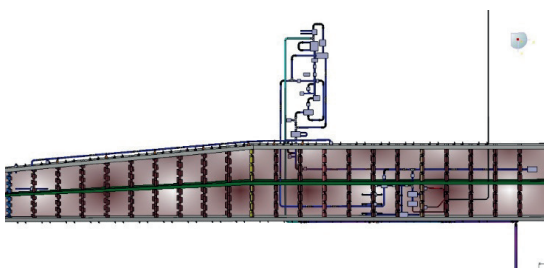
CT ENGINEERING DRIVEN PEOPLE

CLAH2RENH3CE - PTAG-20231003

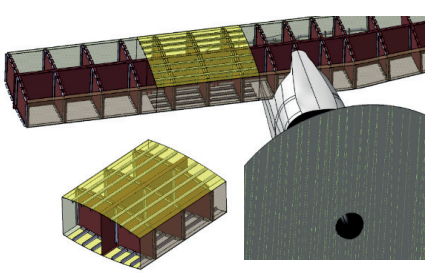
Contribution du CT engineering group



Intégration des réservoirs H2 dans le fuselage et le système de distribution



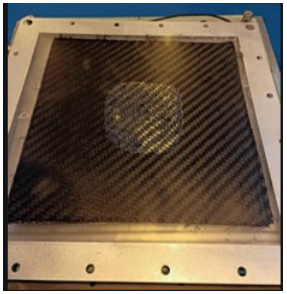
Intégration du système de distribution NH3 en A



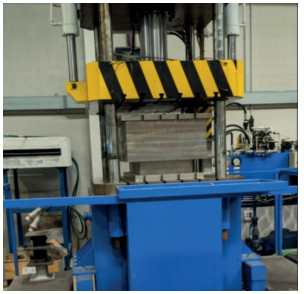
Échantillon d'aile pour essai

CLAH2RENH3CE
CLEAN NEW PROPULSION

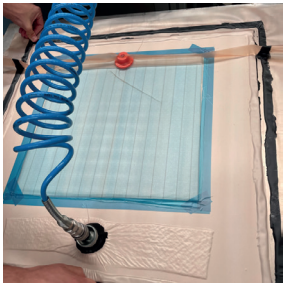
Contribution du Sofitec:



Procédé RTM



Mise au point de la presse



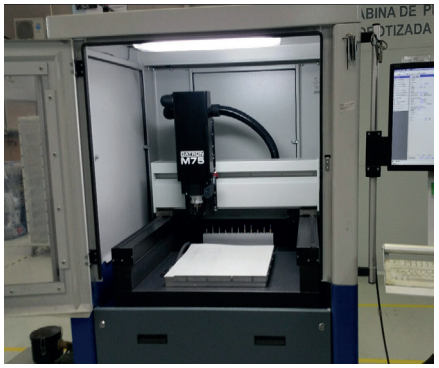
Procédé d'infusion

Verre stratifié par infusion de résine

Découpe d'échantillons par ACM

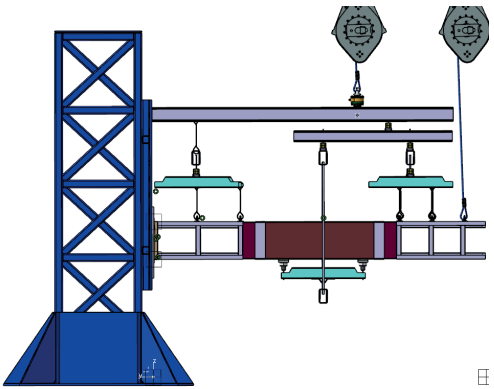
Contribution du Indaero Grupo Emergy:

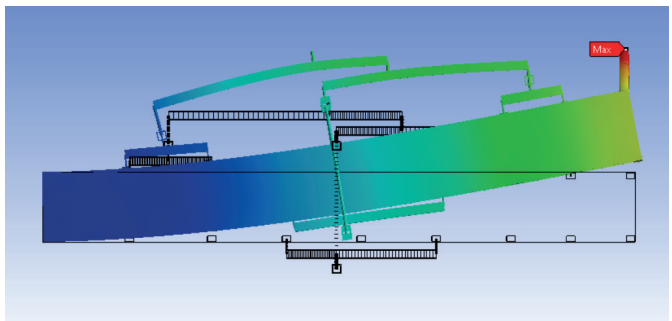
Échantillons pour la détermination des propriétés



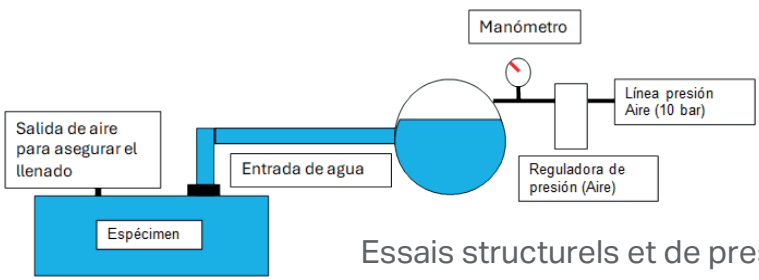
Zone d'usinage de la CN des échantillons

Contribution du Edair Technologies:





Validation par FEM



Essais structurels et de pression de l'échantillon.